

FORM PTO/SB/08A/B (10-01)
Substitute for PTO-1449A/B

INFORMATION DISCLOSURE

STATEMENT BY APPLICANT

MAR 26 2004
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Attorney Docket Number

51681/FLC/S673

Application Number

10/783,643

Filing Date

February 20, 2004

Applicant(s)

Richard Grondin

Group Art Unit

To be assigned

Examiner Name

To be assigned

U.S. PATENT DOCUMENTS

EXAMINER INITIALS	Cite No. ¹	DOCUMENT NUMBER Number - Kind Code ² (If Known)	PUBLICATION DATE MM-DD-YYYY	NAME OF PATENTEE

FOREIGN PATENT DOCUMENTS

EXAMINER INITIALS	Cite No. ¹	Foreign Patent Document Country Code ³ - Number ⁴ - Kind Code ⁵ (If Known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	T ⁶ (✓)

OTHER DOCUMENTS

EXAMINER INITIALS	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article, title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.
SA		HOSS, <i>Top Ten Trends in Data Warehousing</i> , dataWarehouse.com, October 30, 2001, 5 pgs.
SA		CORWORKS, <i>Corworks Knowledge Server</i> , 4 pgs. Stamford
SA		DATZ, <i>Emerging Technology, Innovation and Products in the Vanguard Company to Watch Corworks: Data Diets</i> , CIO Magazine, January 1, 2003 issue, 2 pgs. Stamford
SA		LINDSTROM, <i>Log Management: The Foundation of Network Security</i> ; A Spire Research Report, January 2003, 11 pgs., Spire Security, LLC, Malvern
SA		POESS et al., <i>Data Compression in Oracle</i> , 29th VLDB Conference, 2003, 11 pgs., Berlin
SA		BAEZA-YATES et al., <i>Block Addressing Indices for Approximate Text Retrieval</i> , 1997, pp. 1-8, CIKM, Las Vegas

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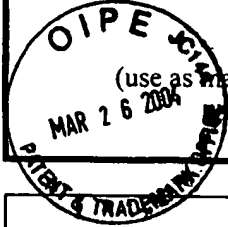
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SA		NAVARRO et al., <i>Adding Compression to Block Addressing Inverted Indexes</i> , February 15, 2000, pp. 1-36, Kluwer Academic, Netherlands
SA		VO et al., <i>Compressed Inverted Files with Reduced Decoding Overheads</i> , 1998 pp. 290-297, SIGIR, Melbourne
SA		Goldstein et al., <i>Compressing Relations and Indexes</i> , June 18, 1997, pp. 1-23, University of Wisconsin, Madison
SA		CANNANE et al., <i>A General-Purpose Compression Scheme for Large Collections</i> , July 2002, pp. 329-355, Vol. 20, No. 3, ACM Transactions on Information Systems
SA		WILLIAMS et al., <i>Compressing Integers for Fast File Access</i> , The Computer Journal, 1999, pp. 193-201, Vol. 42, No. 3
SA		BUCHSBAUM et al., <i>Engineering the Compression of Massive Tables: An Experimental Approach</i> , pp. 175-184, AT&T Labs, Florham Park
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SA		GAROFALAKIS et al., <i>Data Mining Meets Network Management: The Nemesis Project</i> , pp. 1-6, Bell Laboratories, Murray Hill
SA		<i>The Daytona™</i> , January 23, 2004, pp 1-44, http://www.research.att.com/projects/daytona...
SA		WESTMANN et al., <i>The Implementation and Performance of Compressed Databases</i> , Germany, 13 pgs.
SA		SCHOLER, <i>Compression of Inverted Indexes For Fast Query Evaluation</i> , August 11-15, 2002, pp. 222-229, SGIR
SA		NG, et al., <i>Relational Database Compression Using Augmented Vector Quantization</i> , 11th IEEE International Conference on Data Engineering, March 6-10, 1995, pp. 1-10, Taipei
SA		COPELAND et al., <i>A Decomposition Storage Model</i> , pp. 268-279, Microelectronics And Technology Computer Corporation, 1985 Austin

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